EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	191	703/7.ccor.	US-PGPUB; USPAT	OR	ON	2007/06/11 14:25
S2	412	703/6.ccor.	US-PGPUB; USPAT	OR	ON	2007/06/11 14:25
S3	551	703/1.ccor.	US-PGPUB; USPAT	OR	ON	2007/06/11 14:25
S4	2896	reverse adj engineering	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 15:51
S5	455	S4 and template	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 15:51
S6	226	S5 and profile	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 15:51
S7	92	S6 and (tool near3 design$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 15:55
S8	13	S7 and parametr$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 16:20
S9	1197	(tool near3 design$4) and parametr$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 16:23
S10	217	S9 and die	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 16:24
S11	79	S10 and profile	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 16:24
S12	77	S11 and model	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 16:26
S13	76	S11 and part	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 16:26
S14	30	S11 and cad	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 16:27

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S15	49	("1718333" | "3650178" | "3742816" | "3827334" | "3843875" | "3857025" | "3860050" | "3915061" | "3927599" | "4393450" | "4404507" | "4430548" | "4458133" | "4533286" | "4535408" | "4546427" | "4556957" | "4558977" | "4559601" | "4561814" | "4589062" | "4606386" | "4617623" | "4624609" | "4641236" | "4663720" | "4665492" | "4714920" | "4736306" | "4739489" | "4757461" | "4825377" | "4834595" | "4868761" | "4888713" | "4893251" | "4905158" | "4907164" | "4945487" | "4956787" | "4972323" | "5043906" | "5070464" | "5150305" | "5197013" | "5575099" | "5691909" | "5703782").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/11 17:07
S16	8	("6459952").URPN.	USPAT	OR	ON	2007/06/11 17:11
S17	2365	prototyp$4 with (modif$4 re$use)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 11:51
S18	38	S17 and (tool adj design)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 11:51

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#3	(((reverse engineering<and>parametr*) <and>tool<and>template<and>profile) <and> (pyr >= 1913 <and> pyr <= 2004)<in>metadata)	9
#4	((tool<and>design)<and>die) <and> (pyr >= 1913 <and> pyr <= 2004)	8104
#5	(((tool<and>design)<and>die<and>template<and>profile) <and> (pyr >= 1913 <and> pyr <= 2004)<IN>metadata)	105
#6	(((tool<and>design) <and>die<and>template<and>profile<and>parametr*) <and> (pyr >= 1913 <and> pyr <= 2004)<in>metadata)	28
#7	(((tool<and>design) <and>die<and>template<and>profile<and>parametr*<and>database) <and> (pyr >= 1913 <and> pyr <= 2004)<in>metadata)	15

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((((pub-date > 1959 and pub-date < 2005 and FULL-TEXT("tool design")) and (modif* or change or reuse)) and (part or piece)) and template) and profile *[All Sources(- All Sciences -)]*	39
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operations and can also be used for "**reverse engineering**"i.e. documenting occurrences of patterns
1 **Tool** support for object-oriented patterns preliminary
E-mail: florijn@cs.ruu.nl Abstract A software (**design**) pattern describes a general solution for a
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Employing Existing **Tools** for Recovering Structural **Design** Patterns Lutz Prechelt Fakultat fur Informatik
wwwipd.ira.uka.de/~prechelt/Biblio/pat_jucs98.ps.gz

Program Understanding as Constraint Satisfaction.. - Steven Woods (1995) (Correct) (4 citations)
could be used to assist an expert in **reverse engineering** legacy code, to facilitate software reuse,
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Domain Specific Data Structures Programming **Design** and Style General Algorithms General Data
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Keywords: Program Comprehension, **Reverse Engineering**, Reengineering, Reuse, Program
reuse reengineering existing C systems. Different **tools** developed in the RE 2 project are integrated in
phase allows to understand the architectural **design** of the existing system being analysed or the part
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.45 7 Conclusion and Future Work 48 A **Reverse Engineering**: An Overview 51 A.1 **Reverse Engineering**
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Developing an Object-Oriented Software Testing.: - Kung, Gao, Hsia.. (1995) (Correct) (1 citation)
so far include: 1) an OO test model and a **reverse engineering** approach for **design** recovery of C
object state behavior testing problem and 4) the **tool** support problem. Detailed discussions of these
test model and a **reverse engineering** approach for **design** recovery of Cprograms 2) a three level schema
pepe.uta.edu/pub/publications/oot.ps

Different Perspectives of Metadata for Web-based.. - Vassiliadis, Stavrakas (Correct)
the presence of rich metadata schemes, the **reverse engineering** task of a system is a less painful
World Wide Web (WWW) is an information retrieval **tool**, mainly used to provide a uniform interface for
of a Web-based Information System (i.e. during its **design**, development, maintenance, and evaluation
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... described herein allow for the **design** and use ... assessment using 3 dimensional **reverse**

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